AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows:

Amend the paragraph on page 21, lines 3-17, as follows:

In one embodiment, the health software 305 runs in conjunction with operating system and hardware devices to continuously monitor the health and status of the [[of the]] server computer 200. For example, the health software 305 continuously monitors the status and "health" of the server computer 200 by monitoring parameters such as temperature level(s), vital voltage and current levels, etc. and further monitors other important status and error information, such as information related to status of cooling fan(s), status of batteries, non-maskable interrupts (NMIs), PCI bus parity errors, etc. Other system information is also accessible for display, such as, for example, numbers associated with the CPU, amount of total and available memory, ROM date, phone numbers of support personnel, etc. In a similar manner, the management software 303, if installed, runs in conjunction with operating system and the network 113 to continuously monitor the health and status of the of the network 113. This error, management and status information along with other information available for display is collectively referred to as management and status information associated with the server computers 101-109, or the PCs 117 or the network 113 or any combination thereof.

Amend the paragraph on page 31, line 21-page 32, line 11, as follows:

In this manner, it is appreciated that the handheld device 123 emulates or otherwise replaces any one or more of the standard I/O functions of the server computer 200. This is particularly advantageous in a headless configuration in which the server computer 200 does not otherwise include a keyboard, a mouse, a monitor, a floppy drive, etc. The administrator 126 is thus able to control the server computer 200 at power up including functions such as setup, configuration, diagnostics, etc. It is further noted that auxiliary power through the VAUX power signal may optionally be provided to the NV memory 236, the microcontroller 234 and the infrared transceiver [[119]] 238 in a similar manner as described previously. The handheld device 123 may include an updated ROM pack to update the system ROM 229 of the server computer 200. For example, the administrator 126, via the handheld device 123, runs the SETUP or configuration while booting the server computer 200, and then instructs the server computer 200 to replace the ROM code with that supplied by the handheld device 123.

Amend the paragraph on page 33, lines 5-12, as follows:

The VAUX auxiliary power signal may optionally be provided to the management processor 801, the memory system 803, the NV memory 236, the microcontroller 234 and the infrared transceiver [[119]] 238 in a similar manner as described previously. The microcontroller 234 implements the IrDA protocol and enables the functionality of the IrDA stack. Alternatively, the IrDA protocol and stack are implemented by the management processor 801, in which case the microcontroller 234 and NV memory 236 are not necessary, so that the infrared transceiver [[119]] 238 is coupled directly to the management processor 801 as indicated by dashed line 807.